

P2, for which the sequences are given below, are corresponding peptides isolated from hemolymph from two crabs, *Tachypleus tridentatus* for tachyplesins T1, T2 and T2 and *Limulus polyphemus* for polyphemusins P1 and P2 (SEQ ID NO: 6 and SEQ ID NO: 7 respectively).

5 On page 5, line 16, after “NH₂”, please insert --(SEQ ID NO: 6)--;
line 17, after “NH₂”, please insert --(SEQ ID NO: 7)--.

On page 7, line 5, after “(I)”, please insert --(SEQ ID NO: 8)--;
line 9, after “(II)”, please insert --(SEQ ID NO: 9)--;
10 line 10, after “(III)”, please insert --(SEQ ID NO: 10)--.

On page 9, line 4, after “RGGRRLSYSRRRFSTSTGR”, please insert --(SEQ ID NO: 11)--;
line 6, after “RRLSYSRRF”, please insert --(SEQ ID NO: 12)--;
line 7, after “rqikiwfqnrrrmkwkk”, please insert --(SEQ ID NO: 13)--.

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Please replace Table I beginning at page 16, line 1, with the following rewritten Table:

Compound	
No. 1 (Doxo-SynB1)	doxo-CO-(CH ₂) ₂ -CO- RGGRRLSYSRRRFSTSTGR (SEQ ID NO: 11)
No. 2	doxo-SMP-3MP- rqikiwfqnrrrmkwkk (SEQ ID NO: 13)

20 On page 29, in Table VII, in compound 4, after “RGGRRLSYSRRRFSTSTGR”, please insert --(SEQ ID NO: 11)--.